

Merchandising Execution Associate

ROBERT SMITH

Phone: (123) 456 78 99
Email: info@qwikresume.com
Website: www.qwikresume.com
LinkedIn: [linkedin.com/qwikresume](https://www.linkedin.com/qwikresume)
Address: 1737 Marshville Road,
Alabama.

Objective

Responsible and mature Energetic Sales Associate when selling a product Reliable always there on time or even early when needed Positive Attitude doesn't let a bad day get down Polite.

Skills

Edit Professional skills & Course CIS 315 Logic.

Work Experience

Merchandising Execution Associate

Home Depot - October 2014 - 2019

- Maintain a clean working environment by removing any trash, toxic materials, and foreign objects that may disrupt the customer flow within the store.
- Assigned store projects which consisted of making exhibition displays, down stocking products to fill empty shelves.
- Engage and interact with customers, resolving current issues with products and correctly identify items.
- Tasked with the ability to adjust product counts and inform the customer of what products are currently available in the store.
- Attained the ability to mark down damaged, clearance, and exiting products that were currently still present in the store.
- Participated in seasonal resets with team members, which included Christmas, Halloween, Spring, and Summer.
- Creating shelves and boards to hang objects such as signs, hanging displays, and placing product.

Merchandising Execution Associate

ABC Corporation - 2010 - 2014

- Read and interpret plan-o-gram to ensure set compliance.
- straighten, clean, and merchandise product to ensure merchandise is presented in a appealing manner.
- Execute approved projects requested by store, district, and regional leadership.
- Partner with store leadership markdown all damaged or unsellable merchandise.
- Build displays and maintain display materials.
- Describe features and benefits of products to store associates on new items when projects specifies.
- utilize store systems to access merchandising reports..

Education

Bachelor of Science in Computer Information Systems - September 2012 (DeVry University Chicago - Chicago, IL)